TOWN OF JAMESTOWN PUBLIC SERVICES DEPARTMENT BACKFLOW PREVENTER TEST AND MAINTENANCE REPORT

CUSTOMER:			
ADDRESS OF PROPERTY:			
MAILING ADDRESS:			
METER MODEL & NUMBER:SERVICE NUMBER:			
TYPE OF SERVICE: DOM. [] IRRIG. [] F.L. [] COMBINATION (DOM. & F.L.) [] TYPE OF ASSEMBLY: RP [] DC [] PVB [] SIZE OF ASSEMBLY:			
LOCATION OF ASSEMBLY:			
Containment (at meter):[] or Isolation (at branch):[] Line Pressure: PSI (#10r #2 Testcock)			
CHECK VALVE #1	RELIEF VALVE	CHECK VALVE #2	PRESSURE VACUUM BREAKER
[]LEAKED []CLOSED TIGHT	OPENED AT PSID	[]LEAKED []CLOSED TIGHT	AIR INLET OPENED AT PSID DIDN'T OPEN []
DIFF. PRESSURE ACROSS CHECK VALVE PSID	DID NOT OPEN [] BUFFER ' PSI	DIFF. PRESSURE ACROSS CHECK VALVE PSID	CHECK VALVE: LEAKED [] HELD ATPSID
[] CLEANED ONLY	[] CLEANED ONLY	[] CLEANED ONLY	[] CLEANED ONLY
REPLACED: RUBBER KIT [] CV ASSEMBLY [] OR DISC [] O-RINGS [] SEAT [] SPRING [] STEM/GUIDE [] RETAINER [] LOCK NUTS [] OTHER [] [] CLOSED TIGHT DIFF. PRESSURE ACROSS CHECK VALVE PSID	REPLACED: RUBBER KIT [] RV ASSEMBLY[] OR DISC [] O-RINGS [] SEAT [] SPRING [] GUIDE [] DIAPHRAGM [] OTHER [] OPENED AT PSID BUFFER PSI	REPLACED: RUBBER KIT [] CV ASSEMBLY [] OR DISC [] O-RINGS [], SEAT [] SPRING [] STEM/GUIDE [] RETAINER [] LOCK NUTS [] OTHER [] [] CLOSED TIGHT DIFF. PRESSURE ACROSS CHECK VALVE PSID	REPLACED: RUBBER KIT [] CV ASSEMBLY[] DISC, AIR [] DISC, CV [] SPRING, AIR [] SPRING, CV [] RETAINER [] GUIDE [] O-RING [] OTHER [] AIR INLETPSID CHECK VALVEPSID
SHUT – OFF #1 Leaked () Held Tight ()		SHUT-OFF#2 Leaked () Held Tight ()	
Assembly PASSED () OR FAILED () NOTE: ALL REPAIRS MUST BE COMPLETED WITHIN (10) DAYS. REMARKS: KIT: DIFF.[] DUPL.[] ELEC[] MANUFACTURER: MODEL: SERIAL NO.: I HEREBY CERTIFY THAT THIS DATA IS ACCURATE AND REFLECTS THE Mail to: Town of Jamestown			
	AND MAINTENANCE OF THE ASSEMBLY. DATE:		Public Services Department Attn: Backflow Prevention PO Box 848 Jamestown, NC 27282